

## Message Text

PAGE 01 STATE 128990  
ORIGIN OES-07

INFO OCT-01 ARA-10 EUR-12 ISO-00 FEA-01 ERDA-05 AID-05  
CEA-01 CIAE-00 COME-00 EPG-02 DODE-00 EB-07  
FPC-01 H-01 INR-07 INT-05 L-03 NSAE-00 NSC-05  
OMB-01 PM-04 SP-02 SS-15 STR-04 TRSE-00 ACDA-07  
NSCE-00 SSO-00 USIE-00 INRE-00 /106 R

DRAFTED BY OES/NET/IM:MPROCHNIK  
APPROVED BY ARA:FJDEVINE  
ARA/AIA-HJAFFE(DRAFT)  
OES/APT-OGANLEY(DRAFT)  
EUR/RPE-PLAASE(DRAFT)  
ARA/AND-TSONANDRES(DRAFT)  
EB/FSE/ORF-DMARTIN(DRAFT)  
T/D-EMCGAFFIGAN  
-----090333Z 125643 /72/73

O 032349Z JUN 77  
FM SECSTATE WASHDC  
TO AMEMBASSY CARACAS IMMEDIATE  
INFO AMEMBASSY PARIS PRIORITY

C O N F I D E N T I A L STATE 128990

USOECD

C O R R E C T E D C O P Y (PARA 3,B, LINE 5MISSING)  
E.O. 11652: GDS

TAGS: TECH, ENGR, VZ

SUBJECT: PROPOSAL FOR U.S.-VENEZUELA ENERGY R&D AGREEMENT

REFS: A. CARACAS 4830, 4515, 4497, 8104; B. STATE 56228

1. AS EMBASSY IS AWARE, VENEZUELAN OFFICIALS HAVE GIVEN US  
SEVERAL INDICATIONS OF INTEREST IN PURSUING SOME SORT OF  
CONFIDENTIAL

PAGE 02 STATE 128990

BILATERAL COOPERATION IN ENERGY TECHNOLOGY DEVELOPMENT.  
WE ASSUME VENEZUELAN MOTIVATED BY NUMBER OF FACTORS INCLUD-  
ING:

-- RECOGNITION OF LIMITED AMOUNTS OF PROVEN CONVENTIONAL  
HYDROCARBON RESOURCES AVAILABLE TO VENEZUELA.

-- DESIRE TO DEMONSTRATE NATIONAL CAPABILITIES IN HIGH  
TECHNOLOGY AREAS.

-- AWARENESS THAT SCOPE AND LEVEL OF U.S. ENERGY R&D PROGRAM IS BY FAR THE MOST SIGNIFICANT IN THE WORLD.

WE SEE NUMBER OF BENEFITS STEMMING FROM SUCH COOPERATION ESPECIALLY THE POSSIBILITY OF BRINGING ADDITIONAL SUPPLIES OF ENERGY TO WORLD MARKETS AND OF FACILITATING WORK IN SELECT ENERGY RESEARCH AREAS THROUGH APPLICATION OF

VENEZUELAN SCIENTIFIC CAPABILITIES AND FINANCIAL RESOURCES. IT IS ALSO CONCEIVABLE THAT OVERALL STRENGTHENING OF TIES IN ENERGY WOULD ENCOURAGE MORE RESPONSIVE ATTITUDE TOWARD OUR IMMEDIATE CONCERNS ON OIL PRICING. WE WOULD THEREFORE FAVOR EXPLORING THE POSSIBILITY OF A BILATERAL ENERGY TECHNOLOGY AGREEMENT IN COURSE OF PEREZ STATE VISIT ALONG LINES TAILORED TO SPECIFIC USG/GOV DESIRES AND CAPABILITIES DESCRIBED BELOW:

2. FOUR TECHNOLOGY AREAS COULD BE INVOLVED IN A COOPERATIVE ARRANGEMENT.

A. ENERGY SYSTEMS ANALYSIS

WE COULD ASSIST VENEZUELANS IN ACQUIRING METHODOLOGY AND IN PERFORMING ENERGY SYSTEMS ANALYSES INCLUDING IDENTIFICATION OF RESOURCES, EVALUATION OF SUPPLY/DEMAND TRENDS, AND ALTERNATIVE ENERGY STRATEGIES.  
CONFIDENTIAL

PAGE 03 STATE 128990

B. HEAVY OILS AND ENHANCED RECOVERY

IN VIEW OF APPARENT VENEZUELAN RELUCTANCE TO RELY COMPLETELY ON INDUSTRY TECHNICAL EXPERTISE FOR ASSISTANCE IN DEVELOPMENT OF ORINOCO HEAVY OIL AND ENHANCED RECOVERY, WE COULD SUGGEST TWO FORMS OF GOVERNMENT-TO-GOVERNMENT COOPERATION IN THIS AREA.

I. WE COULD ASSIST IN DEVELOPING A TRAINING COURSE AT MORGANTOWN ENERGY RESEARCH CENTER OR LARAMIE ENERGY RESEARCH CENTER TO ACQUAINT VENEZUELAN TECHNICIANS WITH LATEST U.S. ENHANCED RECOVERY AND HEAVY OIL TECHNOLOGY.

II. NATIONAL EXPERTS COULD JOINTLY DEVELOP HEAVY OIL AND ENHANCED RECOVERY R&D PROGRAM WHICH COULD BE CONTRACTED TO INDUSTRY OR ACADEMIC INSTITUTION BY EITHER PARTY OR PERFORMED IN PART BY ERDA LABS (DEPENDING ON NATURE OF PROGRAM) WITH FUNDING PARTICIPATION BY THE U.S. DEPENDENT UPON THE ANTICIPATED VALUE OF THE RESULTS TO U.S. PROBLEMS. CONTRACTING ARRANGEMENT COULD MEET VENEZUELAN CONCERNS THAT DIRECT MULTINATIONAL COMPANY INVOLVEMENT BE MINIMIZED.

C. COOPERATION IN DEVELOPMENT OF NON-NUCLEAR TECHNOLOGIES

VENEZUELA'S GEOGRAPHIC LOCATION PLACES IT IN ADVANTAGEOUS POSITION TO USE SOLAR ENERGY, ESPECIALLY IN MORE REMOTE AREAS WHERE ELECTRIC LOADS DO NOT JUSTIFY EXTENSION OF TRANSMISSION LINES. SIMILARLY THERE APPEARS TO BE A SIGNIFICANT POTENTIAL FOR GEOTHERMAL ENERGY IN ANDES MOUNTAIN

BELT. WHILE THESE RESOURCES MAY NOT ADD SIGNIFICANTLY TO TOTAL ENERGY AVAILABLE FOR VENEZUELAN INDUSTRIAL OR URBAN DEVELOPMENT, THEY COULD ASSIST IN IMPROVING LIVING CONDITIONS IN THE MORE ISOLATED RURAL AREAS WHERE MUCH OF

CONFIDENTIAL

PAGE 04 STATE 128990

POPULATION IS LOCATED. WE DO NOT HAVE ADEQUATE INFORMATION ON ON-GOING VENEZUELAN RESEARCH IN THIS AREA TO DETERMINE AT THIS TIME THE POSSIBILITIES FOR COOPERATION, BUT WE MIGHT BE OF SOME ASSISTANCE IN HELPING TO DEVELOP PROGRAM WHICH COULD BE OF MUTUAL INTEREST.

#### D. COOPERATION IN NUCLEAR AREA

COOPERATION IN THE DEVELOPMENT OF NUCLEAR TECHNOLOGY WOULD NEED TO BE CARRIED OUT WITHIN FRAMEWORK OF OUR NEW NON-PROLIFERATION POLICY. IN VIEW OF EXISTING BILATERAL TREATY OF NUCLEAR COOPERATION AND APPARENT WILLINGNESS BY VENEZUELA TO ACCOMMODATE U.S. CONCERNS ON PROLIFERATION, SUITABLE ARRANGEMENTS FOR COOPERATION IN AREAS SUCH AS THOSE SUGGESTED BY VENEZUELA (NUCLEAR PLANNING, NUCLEAR PHYSICS, RADIOCHEMISTRY) COULD PROBABLY BE SUCCESSFULLY NEGOTIATED. IN ADDITION, THE U.S. GOVERNMENT COULD SUPPLY TECHNICAL OR TRAINING ASSISTANCE IN SEARCH FOR ADDITIONAL URANIUM RESOURCES. VENEZUELA IS KNOWN TO HAVE SMALL DEPOSITS OF BOTH URANIUM AND THORIUM AND IN VIEW OF THE LIMITED EXPLORATION EFFORT UNDERTAKEN SO FAR, THERE IS A POTENTIAL FOR FINDING ADDITIONAL OCCURRENCES.

### 3. FRAMEWORK AND FORMAT FOR COOPERATION

#### A. BILATERAL

THE VISIT OF PRESIDENT PEREZ COULD SERVE TO INTRODUCE THE SUBJECT OF AN "ENERGY TECHNOLOGY AGREEMENT" FOR DISCUSSION. IF THE OVERALL REACTION IN PRINCIPLE IS POSITIVE, DETAILS ON RESEARCH TOPICS THAT MIGHT BE INCLUDED, ORGANIZATIONAL/ADMINISTRATIVE MATTERS, ETC. WOULD BE WORKED OUT AFTER TEAMS OF EXPERTS HAVE EXCHANGED VISITS. SUCH FOLLOW-ON VISITS SHOULD PROBABLY TAKE PLACE WITHIN 60-90 DAYS AFTER A DECISION BY BOTH SIDES THAT AN "ENERGY TECHNOLOGY AGREEMENT" WAS DESIRABLE.

CONFIDENTIAL

PAGE 05 STATE 128990

B. MULTILATERAL

THE INTERNATIONAL ENERGY AGENCY COMMITTEE ON R&D (IEA/CRD) HAS DRAWN UP GUIDELINES FOR PARTICIPATION OF CERTAIN DEVELOPING COUNTRIES (THOSE IN A POSITION TO MAKE A SIGNIFICANT CONTRIBUTION) IN ITS RESEARCH PROGRAMS. THE OPPORTUNITY FOR SUCH PARTICIPATION WAS PRESENTED DURING THE CONFERENCE ON INTERNATIONAL ECONOMIC COOPERATION. PRESIDENT PEREZ, OR APPROPRIATE MEMBERS OF HIS PARTY COULD BE BRIEFED ON THESE IEA PROGRAMS AND ENCOURAGED TO EXPLORE THE BENEFITS OF INVOLVEMENT. WHILE WE COULD ASSIST THIS PROCESS SOMEWHAT, ACTUAL PARTICIPATION WOULD BE A MATTER TO BE DISCUSSED BY THE GOVERNMENT OF VENEZUELA WITH THE IEA SECRETARIAT.

4. STATE 56228 REQUESTED INFORMATION NEEDED FOR FULLY ASSESSING POTENTIAL FOR COOPERATIVE ACTIVITIES THIS AREA. WOULD APPRECIATE EARLY RESPONSE.

5. EMBASSY ACTION REQUESTED: WE WOULD WELCOME EMBASSY COMMENTS ON THE CONTENT, FORMAT AND FRAMEWORK OF THE PROPOSALS DESCRIBED ABOVE. WILL LEAVE TO EMBASSY'S DISCRETION WHETHER IT WOULD BE USEFUL TO MAKE SOME PRELIMINARY SOUNDINGS WITH GOV AT THIS TIME. CHRISTOPHER

CONFIDENTIAL

PAGE 01 STATE 128990  
ORIGIN ARA-04

INFO OCT-01 ISO-00 /005 R

66011  
DRAFTED BY: ARA:JFKEANE  
APPROVED BY: ARA:JFKEANE  
-----100234Z 011378 /65

O 100146Z JUN 77  
FM SECSTATE WASHDC  
TO AMEMBASSY BOGOTA IMMEDIATE

C O N F I D E N T I A L STATE 128990

S/S FOR BODINE - FOR TODMAN

FOLLOWING REPEAT STATE 128990 SENT ACTION CARACAS INFO PARIS  
03 JUN 77

QUOTE C O N F I D E N T I A L STATE 128990

E.O. 11652: GDS

TAGS: TECH, ENGR, VZ

SUBJECT: PROPOSAL FOR U.S.-VENEZUELA ENERGY R&D AGREEMENT

REFS: A. CARACAS 4830, 4515, 4497, 8104; B. STATE 56228

1. AS EMBASSY IS AWARE, VENEZUELAN OFFICIALS HAVE GIVEN US SEVERAL INDICATIONS OF INTEREST IN PURSUING SOME SORT OF BILATERAL COOPERATION IN ENERGY TECHNOLOGY DEVELOPMENT. WE ASSUME VENEZUELAN MOTIVATED BY NUMBER OF FACTORS INCLUDING:

-- RECOGNITION OF LIMITED AMOUNTS OF PROVEN CONVENTIONAL HYDROCARBON RESOURCES AVAILABLE TO VENEZUELA.

CONFIDENTIAL

PAGE 02 STATE 128990

-- DESIRE TO DEMONSTRATE NATIONAL CAPABILITIES IN HIGH TECHNOLOGY AREAS.

-- AWARENESS THAT SCOPE AND LEVEL OF U.S. ENERGY R&D PROGRAM IS BY FAR THE MOST SIGNIFICANT IN THE WORLD.

WE SEE NUMBER OF BENEFITS STEMMING FROM SUCH COOPERATION ESPECIALLY THE POSSIBILITY OF BRINGING ADDITIONAL SUPPLIES OF ENERGY TO WORLD MARKETS AND OF FACILITATING WORK IN SELECT ENERGY RESEARCH AREAS THROUGH APPLICATION OF

VENEZUELAN SCIENTIFIC CAPABILITIES AND FINANCIAL RESOURCES. IT IS ALSO CONCEIVABLE THAT OVERALL STRENGTHENING OF TIES IN ENERGY WOULD ENCOURAGE MORE RESPONSIVE ATTITUDE TOWARD OUR IMMEDIATE CONCERNS ON OIL PRICING. WE WOULD THEREFORE FAVOR EXPLORING THE POSSIBILITY OF A BILATERAL ENERGY TECHNOLOGY AGREEMENT IN COURSE OF PEREZ STATE VISIT ALONG LINES TAILORED TO SPECIFIC USG/GOV DESIRES AND CAPABILITIES DESCRIBED BELOW:

2. FOUR TECHNOLOGY AREAS COULD BE INVOLVED IN A COOPERATIVE ARRANGEMENT.

A. ENERGY SYSTEMS ANALYSIS

WE COULD ASSIST VENEZUELAN IN ACQUIRING METHODOLOGY AND IN PERFORMING ENERGY SYSTEMS ANALYSES INCLUDING IDENTIFICATION OF RESOURCES, EVALUATION OF SUPPLY/DEMAND TRENDS, AND ALTERNATIVE ENERGY STRATEGIES.

B. HEAVY OILS AND ENHANCED RECOVERY

IN VIEW OF APPARENT VENEZUELAN RELUCTANCE TO RELY COMPLETELY ON INDUSTRY TECHNICAL EXPERTISE FOR ASSISTANCE IN DEVELOPMENT OF ORINOCO HEAVY OIL AND ENHANCED RECOVERY, CONFIDENTIAL

PAGE 03 STATE 128990

WE COULD SUGGEST TWO FORMS OF GOVERNMENT-TO-GOVERNMENT COOPERATION IN THIS AREA.

I. WE COULD ASSIST IN DEVELOPING A TRAINING COURSE AT MORGANTOWN ENERGY RESEARCH CENTER OR LARAMIE ENERGY RESEARCH CENTER TO ACQUAINT VENEZUELAN TECHNICIANS WITH LATEST U.S. ENHANCED RECOVERY AND HEAVY OIL TECHNOLOGY.

II. NATIONAL EXPERTS COULD JOINTLY DEVELOP HEAVY OIL AND ENHANCED RECOVERY R&D PROGRAM WHICH COULD BE CONTRACTED TO INDUSTRY OR ACADEMIC INSTITUTION BY EITHER PARTY OR PERFORMED IN PART BY ERDA LABS (DEPENDING ON NATURE OF PROGRAM) WITH FUNDING PARTICIPATION BY THE U.S. DEPENDENT UPON THE ANTICIPATED VALUE OF THE RESULTS TO U.S. PROBLEMS. CONTRACTING ARRANGEMENT COULD MEET VENEZUELAN CONCERNS THAT DIRECT MULTINATIONAL COMPANY INVOLVEMENT BE MINIMIZED.

C. COOPERATION IN DEVELOPMENT OF NON-NUCLEAR TECHNOLOGIES

VENEZUELA'S GEOGRAPHIC LOCATION PLACES IT IN ADVANTAGEOUS POSITION TO USE SOLAR ENERGY, ESPECIALLY IN MORE REMOTE AREAS WHERE ELECTRIC LOADS DO NOT JUSTIFY EXTENSION OF TRANSMISSION LINES. SIMILARLY THERE APPEARS TO BE A SIGNIFICANT POTENTIAL FOR GEOTHERMAL ENERGY IN ANDES MOUNTAIN

BELT. WHILE THESE RESOURCES MAY NOT ADD SIGNIFICANTLY TO TOTAL ENERGY AVAILABLE FOR VENEZUELAN INDUSTRIAL OR URBAN DEVELOPMENT, THEY COULD ASSIST IN IMPROVING LIVING CONDITIONS IN THE MORE ISOLATED RURAL AREAS WHERE MUCH OF POPULATION IS LOCATED. WE DO NOT HAVE ADEQUATE INFORMATION ON ON-GOING VENEZUELAN RESEARCH IN THIS AREA TO DETERMINE AT THIS TIME THE POSSIBILITIES FOR COOPERATION, BUT WE MIGHT BE OF SOME ASSISTANCE IN HELPING TO DEVELOP PROGRAM WHICH COULD BE OF MUTUAL INTEREST.

CONFIDENTIAL

PAGE 04 STATE 128990

D. COOPERATION IN NUCLEAR AREA

COOPERATION IN THE DEVELOPMENT OF NUCLEAR TECHNOLOGY WOULD NEED TO BE CARRIED OUT WITHIN FRAMEWORK OF OUR NEW NON-PROLIFERATION POLICY. IN VIEW OF EXISTING BILATERAL TREATY OF NUCLEAR COOPERATION AND APPARENT WILLINGNESS BY VENEZUELA TO ACCOMMODATE U.S. CONCERNS ON PROLIFERATION, SUITABLE ARRANGEMENTS FOR COOPERATION IN AREAS SUCH AS THOSE SUGGESTED BY VENEZUELA (NUCLEAR PLANNING, NUCLEAR PHYSICS, RADIOCHEMISTRY) COULD PROBABLY BE SUCCESSFULLY NEGOTIATED. IN ADDITION, THE U.S. GOVERNMENT COULD SUPPLY TECHNICAL OR TRAINING ASSISTANCE IN SEARCH FOR ADDITIONAL

URANIUM RESOURCES. VENEZUELA IS KNOWN TO HAVE SMALL DEPOSITS OF BOTH URANIUM AND THORIUM AND IN VIEW OF THE LIMITED EXPLORATION EFFORT UNDERTAKEN SO FAR, THERE IS A POTENTIAL FOR FINDING ADDITIONAL OCCURRENCES.

### 3. FRAMEWORK AND FORMAT FOR COOPERATION

#### A. BILATERAL

THE VISIT OF PRESIDENT PEREZ COULD SERVE TO INTRODUCE THE SUBJECT OF AN "ENERGY TECHNOLOGY AGREEMENT" FOR DISCUSSION. IF THE OVERALL REACTION IN PRINCIPLE IS POSITIVE, DETAILS ON RESEARCH TOPICS THAT MIGHT BE INCLUDED, ORGANIZATIONAL/ADMINISTRATIVE MATTERS, ETC. WOULD BE WORKED OUT AFTER TEAMS OF EXPERTS HAVE EXCHANGED VISITS. SUCH FOLLOW-ON VISITS SHOULD PROBABLY TAKE PLACE WITHIN 60-90 DAYS AFTER A DECISION BY BOTH SIDES THAT AN "ENERGY TECHNOLOGY AGREEMENT" WAS DESIRABLE.

#### B. MULTILATERAL

THE INTERNATIONAL ENERGY AGENCY COMMITTEE ON R&D (IEA/CRD) HAS DRAWN UP GUIDELINES FOR PARTICIPATION OF CERTAIN DEVELOPING COUNTRIES (THOSE IN A POSITION TO MAKE CONFIDENTIAL

PAGE 05 STATE 128990

A SIGNIFICANT CONTRIBUTION) IN ITS RESEARCH PROGRAMS. THE OPPORTUNITY FOR SUCH PARTICIPATION WAS PRESENTED DURING THE CONFERENCE ON INTERNATIONAL ECONOMIC COOPERATION. PRESIDENT PEREZ, OR APPROPRIATE MEMBERS OF HIS PARTY COULD BE BRIEFED ON THESE IEA PROGRAMS AND ENCOURAGED TO EXPLORE THE BENEFITS OF INVOLVEMENT. WHILE WE COULD ASSIST THIS PROCESS SOMEWHAT, ACTUAL PARTICIPATION WOULD BE A MATTER TO BE DISCUSSED BY THE GOVERNMENT OF VENEZUELA WITH THE IEA SECRETARIAT.

4. STATE 56228 REQUESTED INFORMATION NEEDED FOR FULLY ASSESSING POTENTIAL FOR COOPERATIVE ACTIVITIES THIS AREA. WOULD APPRECIATE EARLY RESPONSE.

5. EMBASSY ACTION REQUESTED: WE WOULD WELCOME EMBASSY COMMENTS ON THE CONTENT, FORMAT AND FRAMEWORK OF THE PROPOSALS DESCRIBED ABOVE. WILL LEAVE TO EMBASSY'S DISCRETION WHETHER IT WOULD BE USEFUL TO MAKE SOME PRELIMINARY SOUNDINGS WITH GOV AT THIS TIME. CHRISTOPHER

UNQUOTE VANCE

CONFIDENTIAL

<< END OF DOCUMENT >>





## Message Attributes

**Automatic Decaptioning:** X  
**Capture Date:** 22-Sep-1999 12:00:00 am  
**Channel Indicators:** n/a  
**Current Classification:** UNCLASSIFIED  
**Concepts:** ENERGY, SCIENTIFIC COOPERATION, TECHNOLOGICAL EXCHANGES, RESEARCH & DEVELOPMENT AGREEMENTS, PROGRAMS (PROJECTS)  
**Control Number:** n/a  
**Copy:** SINGLE  
**Sent Date:** 03-Jun-1977 12:00:00 am  
**Decaption Date:** 01-Jan-1960 12:00:00 am  
**Decaption Note:**  
**Disposition Action:** RELEASED  
**Disposition Approved on Date:**  
**Disposition Case Number:** n/a  
**Disposition Comment:** 25 YEAR REVIEW  
**Disposition Date:** 22 May 2009  
**Disposition Event:**  
**Disposition History:** n/a  
**Disposition Reason:**  
**Disposition Remarks:**  
**Document Number:** 1977STATE128990  
**Document Source:** ADS  
**Document Unique ID:** 00  
**Drafter:** OES/NET/IM:MPROCHNIK  
**Enclosure:** n/a  
**Executive Order:** 11652 GDS  
**Errors:** n/a  
**Expiration:**  
**Film Number:** D770281-0638, D770199-0307  
**Format:** TEL  
**From:** STATE  
**Handling Restrictions:** n/a  
**Image Path:**  
**ISecure:** 1  
**Legacy Key:** link1977/newtext/t197706110/baaaewct.tel  
**Line Count:** 377  
**Litigation Code IDs:**  
**Litigation Codes:**  
**Litigation History:**  
**Locator:** TEXT ON-LINE, TEXT ON MICROFILM  
**Message ID:** 40219e73-c288-dd11-92da-001cc4696bcc  
**Office:** ORIGIN OES  
**Original Classification:** CONFIDENTIAL  
**Original Handling Restrictions:** n/a  
**Original Previous Classification:** n/a  
**Original Previous Handling Restrictions:** n/a  
**Page Count:** 7  
**Previous Channel Indicators:**  
**Previous Classification:** CONFIDENTIAL  
**Previous Handling Restrictions:** n/a  
**Reference:** A. CARACAS 4830, 4515, 4497, 8104; B. STATE 56228  
**Retention:** 0  
**Review Action:** RELEASED, APPROVED  
**Review Content Flags:**  
**Review Date:** 02-Mar-2005 12:00:00 am  
**Review Event:**  
**Review Exemptions:** n/a  
**Review Media Identifier:**  
**Review Release Date:** n/a  
**Review Release Event:** n/a  
**Review Transfer Date:**  
**Review Withdrawn Fields:** n/a  
**SAS ID:** 2013698  
**Secure:** OPEN  
**Status:** NATIVE  
**Subject:** PROPOSAL FOR U.S.-VENEZUELA ENERGY R&D AGREEMENT  
**TAGS:** TECH, ENRG, VE, US  
**To:** CARACAS INFO PARIS  
**Type:** TE  
**vdkgvwkey:** odbc://SAS/SAS.dbo.SAS\_Docs/40219e73-c288-dd11-92da-001cc4696bcc  
**Review Markings:**  
Margaret P. Grafeld  
Declassified/Released  
US Department of State  
EO Systematic Review  
22 May 2009  
**Markings:** Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 22 May 2009